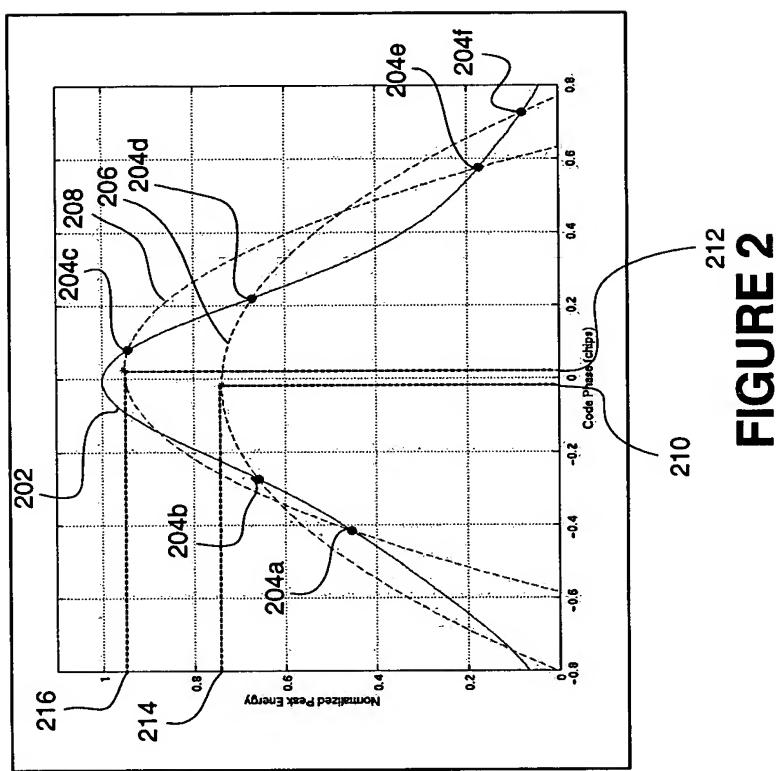


FIGURE 1

**FIGURE 2**

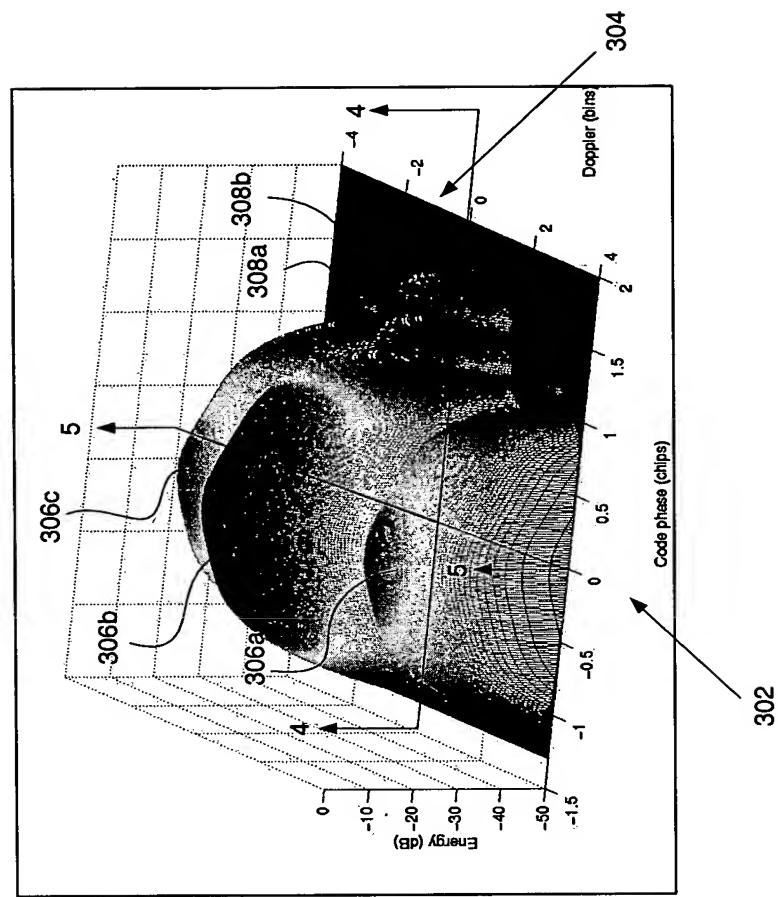


FIGURE 3

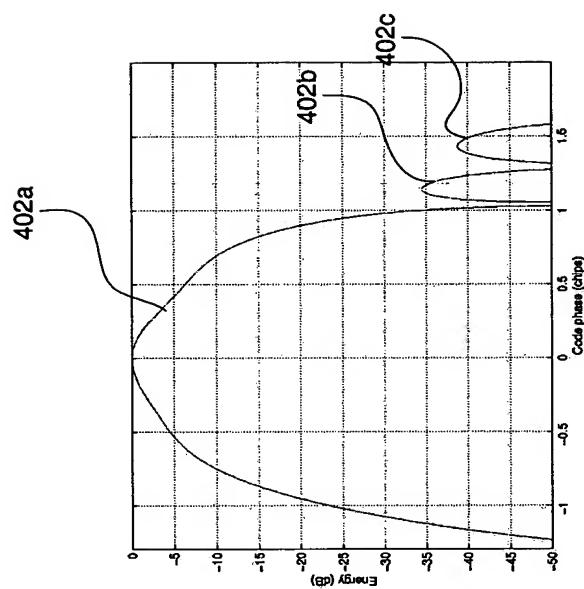


FIGURE 4

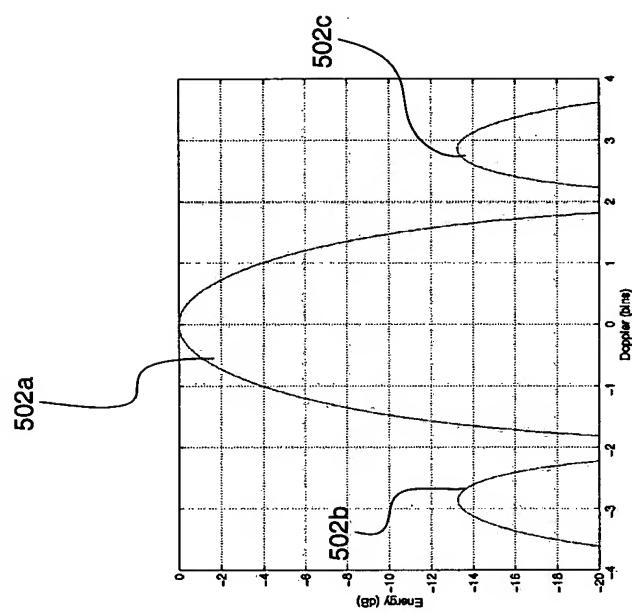


FIGURE 5

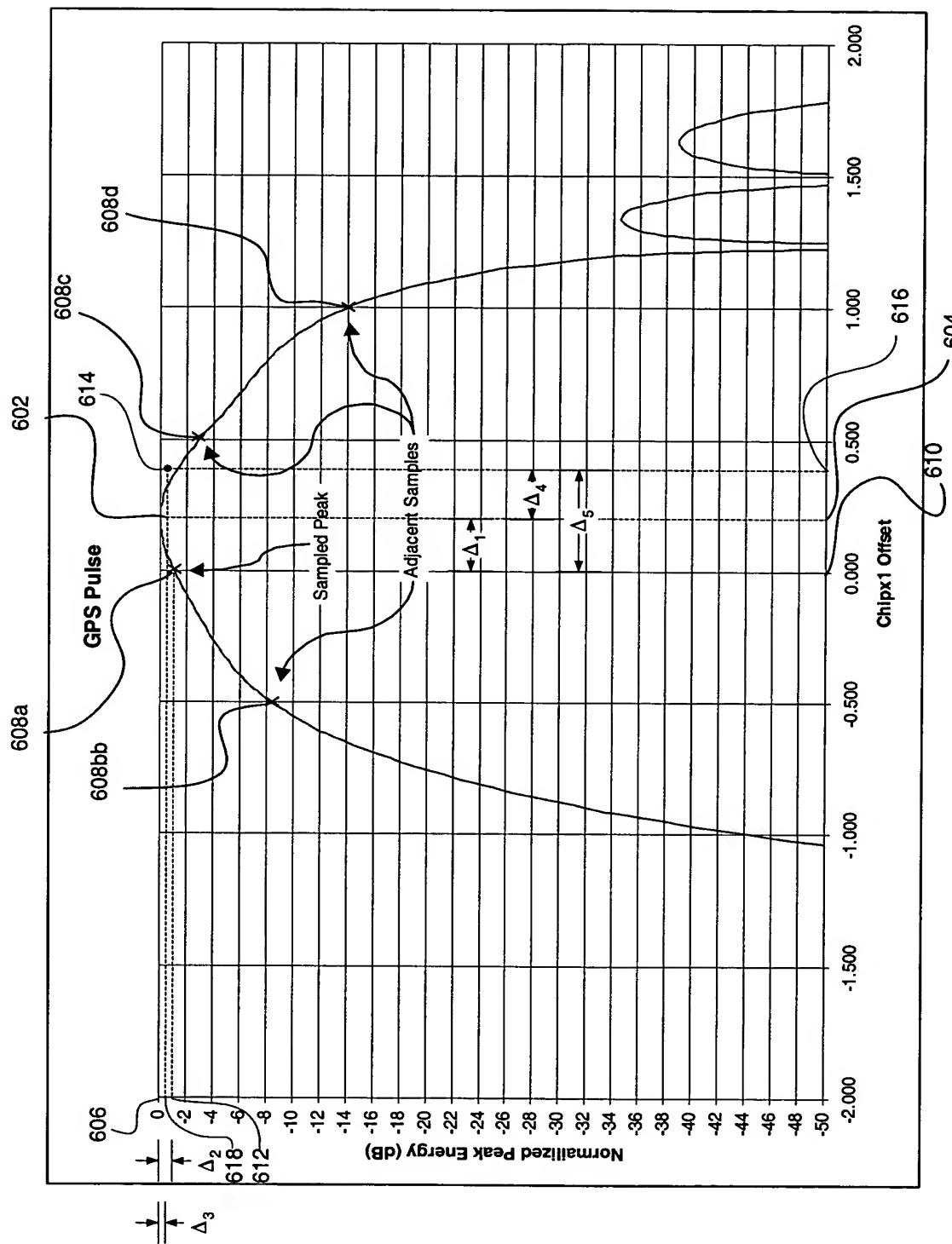
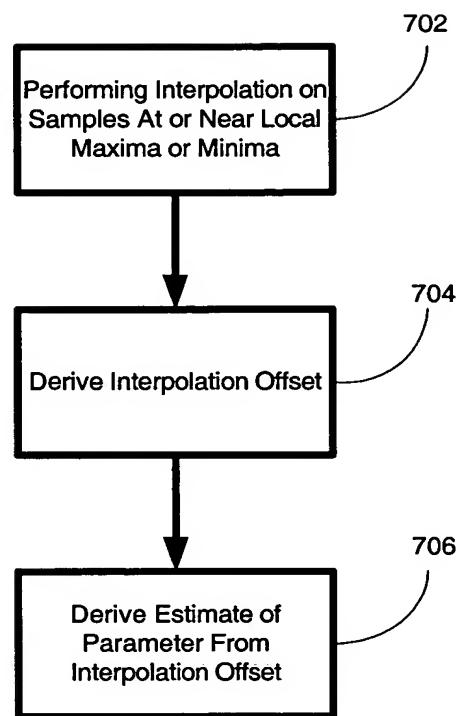


FIGURE 6

**FIGURE 7**

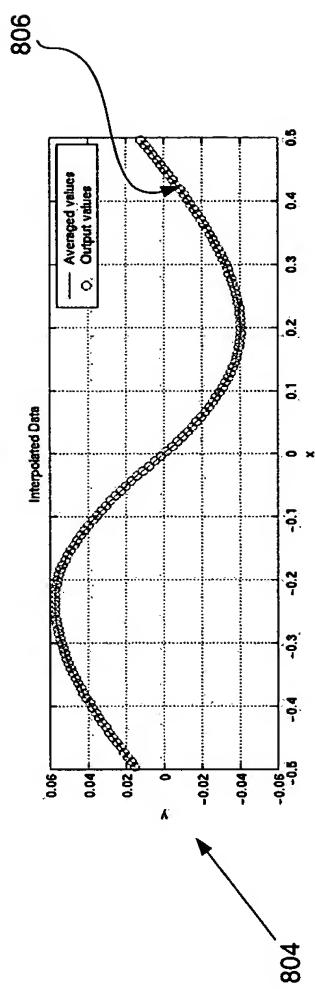


FIGURE 8

802

804

```

902a
902b
902c
cpBufSize = 128;
cpBias = {
+0.115285752262, +0.016950049216, +0.019303562700, +0.02191194936,
+0.022906145335, +0.024869237538, +0.026962368583, +0.02833882156,
+0.03582534518, +0.033624169251, +0.034291396644, +0.03660631279,
+0.037716910951, +0.033113513056, +0.040885180551, +0.042467866177,
+0.043887632764, +0.045240487295, +0.046526745281, +0.04748684297,
+0.049057529806, +0.050152654510, +0.051388193312, +0.05258680156,
+0.053084404166, +0.053954537121, +0.054632600593, +0.055240052121,
+0.055887818766, +0.05649009488, +0.056959348842, +0.057146832235,
+0.057129607852, +0.057464176747, +0.05744016317, +0.057404876826,
+0.05785419342, +0.0582352595311, +0.056080525109, +0.055050547936,
+0.054540173069, +0.05215723734, +0.05182849446, +0.050325570011,
+0.04898458171, +0.04713926953, +0.045536750027, +0.043667412317,
+0.0375085605, +0.039632266682, +0.037542856553, +0.035200841715,
+0.032856839965, +0.0304071665121, +0.027978347062, +0.025407680027,
+0.022893848765, +0.019899572911, +0.017017987363, +0.014029136190,
+0.010959278861, +0.01662359043, +0.01595896164, +0.0150325570011,
-0.001464775405, -0.004373807389, -0.007197023349, -0.009761422890,
-0.012438543001, -0.01921970491, -0.017262655593, -0.019322702105,
-0.021639659152, -0.023793359241, -0.021572346621, -0.027472465458,
-0.029300094030, -0.030801913926, -0.03232752340, -0.033979637553,
-0.03509672534, -0.03616492030, -0.03728547226, -0.038245705252,
-0.038811092246, -0.03918891001, -0.03982545972, -0.040133999624,
-0.04045426917, -0.040429761090, -0.04032842017, -0.04054319733,
-0.039889113425, -0.039672143420, -0.039063049559, -0.038572038619,
-0.037959777404, -0.037097606397, -0.036349917084, -0.035392561919,
-0.034478435527, -0.033424447919, -0.03241777261, -0.031260593420,
-0.029987149436, -0.028599576009, -0.027161857310, -0.025737905229,
-0.024322961753, -0.022669022584, -0.021150091131, -0.019555530970,
-0.017753101701, -0.015928018884, -0.014217781393, -0.012494372374,
-0.010532858803, -0.008707203323, -0.006548922196, -0.00432257679,
-0.00256364044, -0.000602935772, +0.00141379448, +0.00352774939,
+0.005631842200, +0.007643083210, +0.009672718370, +0.011759304259,
};

902d

```

FIGURE 9

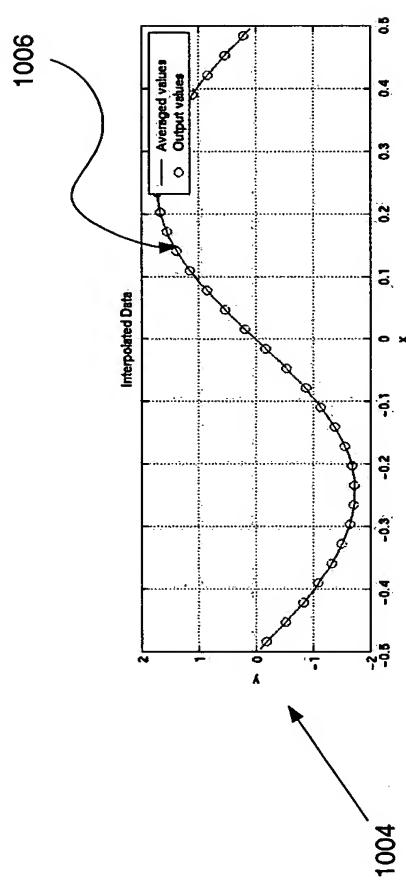


FIGURE 10

1004

1002

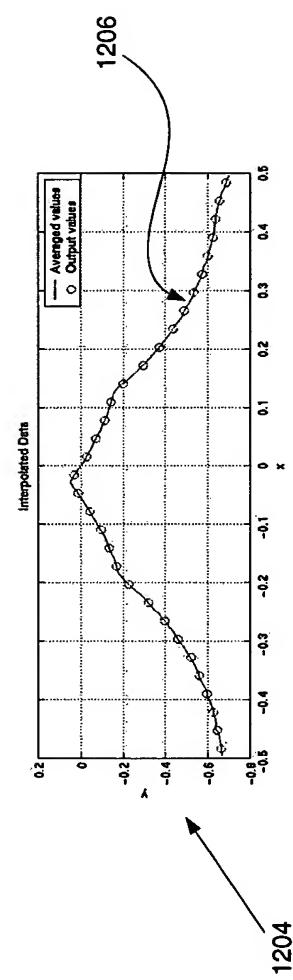


```

dplutsize = 32;
dpBias [ ] {
  0.006323188857, -0.019801728556, -0.032282029021,
  0.042833103455, -0.059954237050, -0.064418048402,
  -0.0519000164, -0.065918308989, -0.061106314490,
  0.067243125639, -0.067715712765, -0.033963723165, -0.020348265575,
  0.0514315617, -0.044417171223, -0.00873985,
  0.060873985, +0.00875503015, +0.022417983036, +0.035373451052,
  +0.0716592891, +0.0565525181, +0.06538618661, +0.068194920430,
  +0.070024934782, +0.0690488369, +0.066744539675, +0.061507746407,
  +0.0527532532, +0.0452832652024024, +0.034692346200, +0.022236562791,
  +0.009462026743
},

```

FIGURE 11

1202 **FIGURE 12**

1204

1206

```

cpCNoLutSize = 32;
cpCNoBias[ ] = {
  -0.66500379319, -0.643111517442, -0.624975162632,
  0.59538892731, -0.559487765568, -0.52040507986, -0.459550313216,
  -0.397912473955,
  -0.320579522548, -0.227358638363, -0.169149485509,
  0.341521884233, -0.042209127976, +0.013900697875,
  +0.0222838811,
  -0.09344884233,
  -0.0222838811,
  -0.026335453474, -0.071392496579, -0.112745818053,
  0.14349394929,
  -0.200002316399, -0.294269878656, -0.374278804318,
  0.436007893947,
  -0.489039110388, -0.535137291211, -0.572100812773,
  0.600209370055,
  -0.622671431265, -0.635509030633, -0.655666931629,
  0.68609280657,
  -0.686092910657
},

```

FIGURE 13

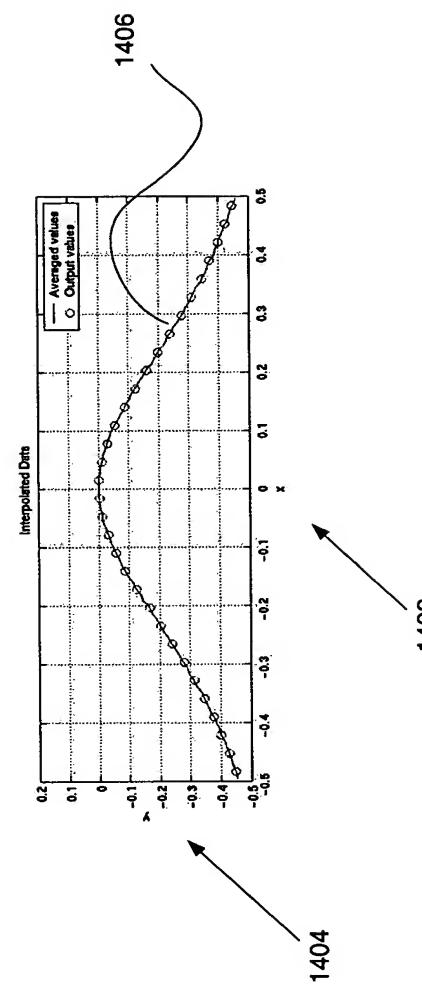


FIGURE 14

```

dpCNooluteSize = 32;
dpCNoBias[ ] = {
-0.4472598630, -0.427243082428, -0.401452304661, -
0.376573357445, -0.34629994586, -0.333474710834, -0.279382766770, -
0.240728437795, -0.202787086851, -0.156313079246, -0.123539683544, -
0.0815776911, -0.05607448349, -0.031403402449, -0.011186913475, -
0.00663167417, +0.00056569518, -0.010672131763, -0.028183991495, -
0.05391322582, -0.0863553183, -0.122995196884, -0.160392351203, -
0.19887445071, -0.24051533742, -0.278601619497, -0.311314354758, -
0.345037167688, -0.371881794802d-0.40032396813, -0.423945484909, -
0.44591562886802d-0.44591502820
},
```

FIGURE 15

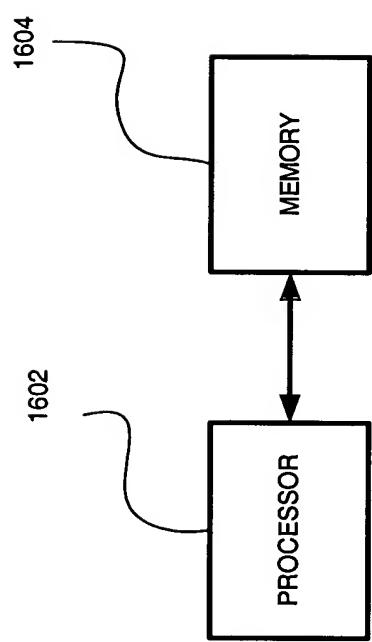
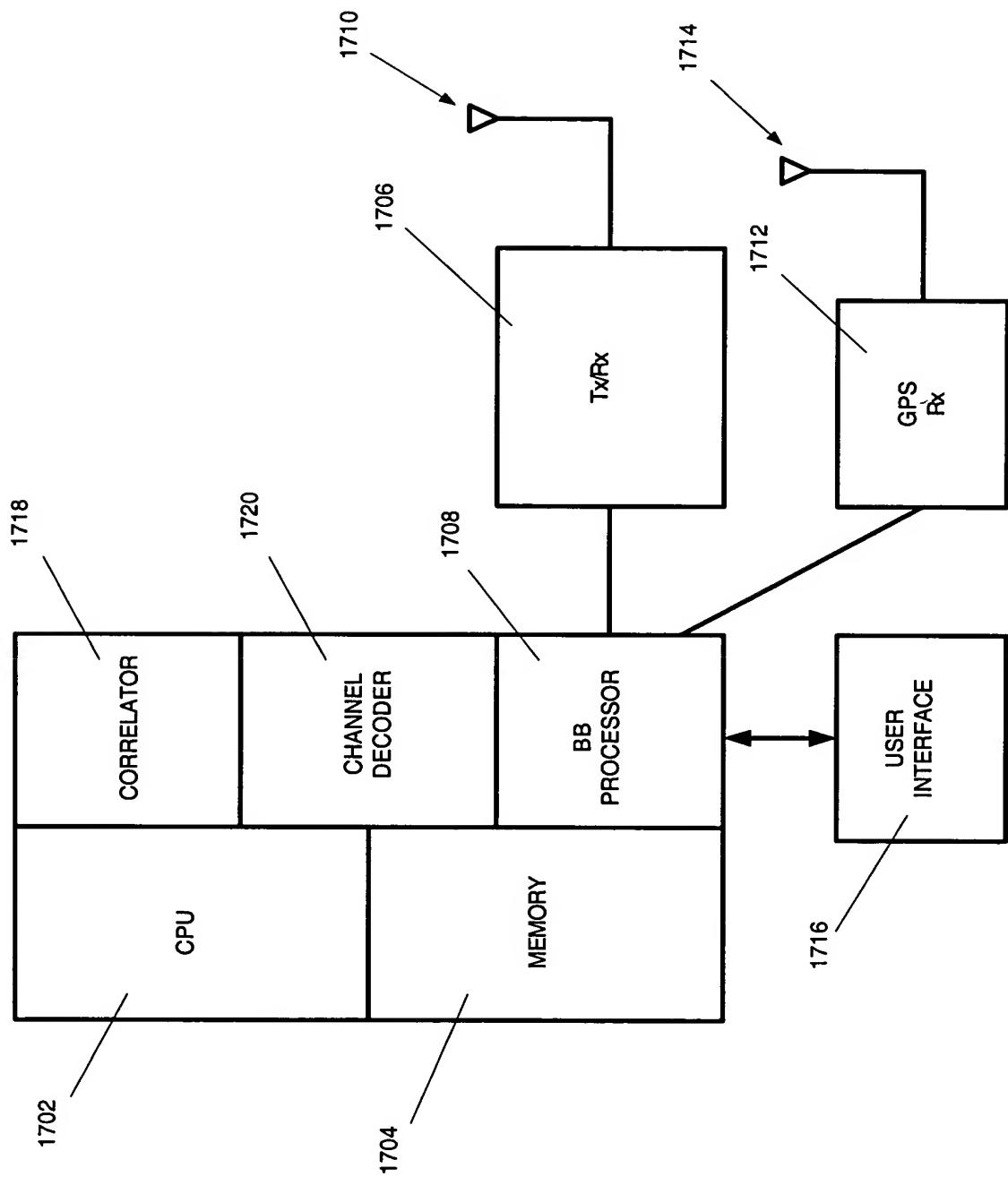


FIGURE 16

**FIGURE 17**